

Astronomical Optics

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In astronomical optics most converging mirrors and a few wide angle eyepieces utilize aspheric surfaces such as ellipsoids, paraboloids or hyperboloids (respectively solids of rotation generated by an ellipse, parabola or hyperbola rotated around its major axis). In first order analysis these are approximated as a spherical surface with a radius that produces the equivalent focal length.

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astronomical optics, part 1: basic optics

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Astronomical Optics, Part 1: Basic Optics - an overview of basic optics. Astronomical Optics, Part 2: Telescope & Eyepiece Combined - the design parameters of astronomical telescopes and eyepieces, separately and combined as a system. Astronomical Optics, Part 3: The Astronomical Image - analysis of the image produced by a telescope and the eye that receives it.

astronomical optics, part 6: evaluating eyepieces

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Astronomical Optics: Schroeder, Daniel J.: 9780126298109 ...

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